

THE HONORABLE JOHN C. COUGHENOUR
NOTING DATE: NOVEMBER 12, 2021

UNITED STATES DISTRICT COURT FOR THE
WESTERN DISTRICT OF WASHINGTON
AT SEATTLE

TWIN CITY FIRE INSURANCE
COMPANY,

Plaintiff,

v.

LUNDBERG, LLC,

Defendant.

NO. 2:20-cv-01623-JCC

TWIN CITY FIRE INSURANCE
COMPANY'S REPLY IN SUPPORT OF
MOTION FOR PARTIAL SUMMARY
JUDGMENT

ORAL ARGUMENT REQUESTED

TABLE OF CONTENTS

	Page
TABLE OF AUTHORITIES	ii
A. Introduction.....	1
B. Lundberg’s extrinsic evidence should be excluded	2
C. There is no allegation or evidence of an “occurrence”	2
D. Alternatively, the Engineers’ Professional Liability Exclusion bars all coverage.....	4
E. The “your product” exclusion bars all coverage for damage to the system piping	5
F. Alternatively, the “impaired property” exclusion bars coverage for any damage to the system piping	7
1. The system piping qualifies as property “that has not been physically injured”	8
2. The system piping also qualifies as “impaired property.”	10
G. Conclusion	12

TABLE OF AUTHORITIES

Cases	Page
<i>Am. Hallmark Ins. Co. v. Jireh Asphalt & Concrete, Inc.</i> , 2021 U.S. Dist. LEXIS 195227 (W.D. Wash. Oct. 8, 2021)	10, 11
<i>Indian Harbor Ins. Co. v. Transform LLC</i> , 2010 U.S. Dist. LEXIS 94080 (W.D. Wash. Sep. 8, 2010)	6, 7
<i>Mut. of Enumclaw v. Archer Constr.</i> , 123 Wn. App. 728, 97 P.3d 751 (2004)	6
<i>Stewart Interior Contractors, L.L.C. v. MetalPro Indus., L.L.C.</i> , 2007-0251, 969 So. 2d 653 (La. App. 4 Cir Oct. 10, 2007)	10
<i>Yakima Cement Prods. Co. v. Great Am. Ins. Co.</i> , 93 Wn.2d 210, 608 P.2d 254 (1980)	4

1 Twin City Fire Insurance Company (“Twin City”) respectfully submits the following
2 Reply in Support of its Motion for Partial Summary Judgment, Dkt. 24:

3
4 **A. Introduction**

5 Lundberg seeks coverage for an underlying lawsuit by Packaging Corporation of
6 America (“PCA”). However, PCA’s complaint alleges neither an occurrence nor any potentially
7 covered property damage. Accordingly, Twin City’s Motion requested an award of summary
8 judgment confirming it has no duty to defend Lundberg against PCA’s complaint. In response,
9 Lundberg has fought strenuously, attacking every legal argument and submitting extrinsic
10 evidence to suggest that, despite the lack of any allegations of physical damage, physical damage
11 indeed occurred.

12 Unfortunately for Lundberg, the evidence it submitted is neither reliable nor admissible.
13 Twin City respectfully requests that it be stricken.

14 Regardless of whether the evidence is admitted, Lundberg has a bigger problem. The
15 extrinsic evidence it submitted suggests only one type of physical damage: the cutting of system
16 piping during the replacement of the flame arresters. That damage, *even if it happened*, is clearly
17 barred from coverage.

18 First and most importantly, we know from PCA’s complaint that the piping is part of the
19 Lundberg Systems, which are explicitly a Lundberg product. The extrinsic evidence is
20 consistent. Because the piping is part of Lundberg’s product, the “your product” exclusion
21 applies, and all damage to that piping – if any – is barred from coverage. Accordingly, there can
22 be no duty to defend *even if* extrinsic evidence is considered.

23 Second, we also know from the allegations (and all available evidence) that the piping
24 had not been injured prior to the replacement of the flame arresters, a fact which Lundberg does
25 not dispute. Moreover, after the flame arresters were replaced, the systems and their piping were
26 restored to use. Thus, if the “your product” exclusion somehow does not apply, then the

1 “impaired property” exclusion does apply. Accordingly, there is no potential coverage for any
2 damage that may have occurred to the piping, and summary judgment should be awarded in
3 Twin City’s favor.

4 Twin City incorporates into this Reply all arguments presented in its Motion for Partial
5 Summary Judgment, Dkt. 24, and Response to Lundberg’s Cross-Motion, Dkt. 32.

6
7 **B. Lundberg’s extrinsic evidence should be excluded.**

8 For the reasons set forth in Twin City’s Response, Dkt. 32, the extrinsic evidence
9 submitted by Lundberg is neither reliable nor relevant. Accordingly, it should be stricken from
10 the record and should not be considered as part of the duty to defend analysis.

11 The remainder of this Reply addresses the fact that *even if* the Court admits Lundberg’s
12 extrinsic evidence *and* considers it sufficient to establish that some piping was physically
13 damaged during the replacement of the flame arresters, no coverage exists.

14
15 **C. There is no allegation or evidence of an “occurrence.”**

16 In order to fulfill the initial requirement of an “occurrence,” Lundberg continues to rely
17 on the argument that the underlying complaint alleges “inadvertent mismanufacturing.” The
18 primary difficulty with this argument is that Lundberg cannot identify the alleged
19 mismanufacture, either through PCA’s allegations or through extrinsic evidence. After two years
20 of litigating the underlying matter, Lundberg cannot even point to *any* arguments or statements
21 by PCA suggesting that a manufacturing error has been alleged.

22 As pointed out in Twin City’s Motion, Dkt. 30, pp. 12-14, and Response, Dkt. 32, pp. 13-
23 16, the underlying complaint alleges *design defects*, and contends that the design problem
24 impacted *every* flame arrester purchased from Lundberg. In contrast, there is no suggestion that
25 there was a mistake in the manufacturing process.

26 Lundberg points to allegations that the flame arresters were, *e.g.*, “defective as designed,

1 manufactured, sold, and installed” or “failed to ... serve the basic purpose for which [they]
 2 w[ere] designed, manufactured, purchased, and installed.” *See* Dkt. 30, pp. 7-8 (quoting Dkt. 1-
 3 1, ¶s 5, 60, 82, 94, 97 and 139). However, every time such “manufacturing” allegations appear,
 4 they follow an allegation of defective design.

5 As an example, Lundberg selectively quotes from paragraph 60 of the underlying
 6 complaint, Dkt. 1-1, p. 18. That paragraph alleges, in full:

7 “When engineers not associated with Lundberg performed a more detailed
 8 inspection, they noted that **the Lundberg Flame Arresters had an**
 9 **atypical internal design** and that *internal components of the Lundberg*
 10 *Flame Arresters did not appear to be manufactured to appropriate*
tolerances (e.g., the gaps were much larger than anticipated). As a result,
 PCA began to gather more information on the design, manufacturing,
 testing, and certification of the Lundberg Flame Arresters.”

11 (emphasis added). Lundberg relies on the italicized portion of this paragraph to support its
 12 “inadvertent mismanufacturing” theory, but it ignores the prior, bolded portion which links the
 13 “manufactured to appropriate tolerances” phrase with “atypical internal design.”

14 We know that paragraph 60 (like all others) alleges a defective design rather than a
 15 “mismanufacture” because paragraph 63 of the underlying complaint, which is incorporated into
 16 every claim for relief, makes clear that Lundberg “refused to provide any actual design and
 17 manufacturing specifications.” Dkt. 1-1, pp. 18-19. Accordingly, the statement that internal
 18 components of the flame arresters “did not appear to be manufactured to appropriate tolerances,”
 19 cannot be a reference to a discrepancy between the design of the flame arresters and their as-built
 20 conditions. PCA did not have Lundberg’s design to make this comparison. Rather, as made
 21 clear by the context, PCA is referring to “appropriate tolerances” as suggested by other
 22 competitor’s designs. *See also* Dkt. 1-1, p. 21, ¶ 74 (“The internal cylindrical device also had
 23 larger openings than competitors’ designs.”).

24 Naturally, a product that is defectively designed is also going to be defective when
 25 manufactured. In fact, if you have a defective design, *every* product you manufacture will be
 26 defective. That is exactly what has been alleged here. Dkt. 1-1, p. 22, ¶s 83-84.

1 In contrast, a “mismanufacture” occurs when the product as-built does not match the
 2 product as-designed. Perhaps equipment failed to operate properly, or someone skipped a step or
 3 accidentally used the wrong materials; some error occurred in the manufacturing process such
 4 that a defective product resulted even though the design was proper. We do not have any
 5 allegations (or evidence) like that here.

6 *Yakima Cement Prods. Co. v. Great Am. Ins. Co.*, 93 Wn.2d 210, 608 P.2d 254 (1980),
 7 illustrates the point neatly. In that case, the insured contracted “to manufacture and deliver 81
 8 precast concrete panels.” 93 Wn.2d at 211. “After 63 panels had been manufactured, delivered,
 9 and incorporated into the Army’s operations building, it was discovered that 38 had been
 10 manufactured in a negligent and defective manner.” *Id.* The negligence arose in the
 11 manufacturing and, as a result, the panels did not conform to their design:

12 “They were not uniform in size, they varied in thickness, the exterior
 13 exposed aggregate did not conform to specifications and several window
 14 openings were inaccurate both in size and location.... The Army rejected
 them for failure to meet the requisite architectural specifications.”

15 *Id.* at 211-12 (emphasis added). Thus, 38 of 63 panels did not match their specifications; they
 16 had been “mismanufactured.” There is no contention that the specifications were improper.

17 Here, PCA alleges that the *design* was bad. Every single Lundberg flame arrester
 18 installed over a period of years in Lundberg Systems at different PCA paper mills was
 19 manufactured to meet Lundberg’s design specifications. However, because the design was
 20 defective, so was each and every flame arrester. That is a design error, not a
 21 “mismanufacturing.” Accordingly, there is no “occurrence” and no potential for coverage.

22
 23 **D. Alternatively, the Engineers’ Professional Liability Exclusion bars all coverage.**

24 An “occurrence” is defined by the policy as “an accident, including continuous or
 25 repeated exposure to substantially the same general harmful conditions.” Dkt. 1-2, p. 30. As
 26 discussed above, the allegations and evidence here indicate that *if* there was any “accident” by

1 Lundberg, then it was in designing defective flame arresters and defective Lundberg Systems.
 2 *See* Dkt. 1-1, p. 25, ¶ 99 (“PCA was harmed by the negligence of the Lundberg Defendants in
 3 that the Lundberg Systems and Lundberg Flame Arresters were not reasonably safe as
 4 designed.”). As previously noted, PCA’s complaint repeatedly emphasizes Lundberg’s status as
 5 an engineering firm and specifically describes the Lundberg Systems as “engineered systems.”
 6 Dkt. 1-1, p. 10, ¶24; *see also* Dkt. 24, p. 12-14 (discussing exclusion and allegations).

7 The Engineers Professional Liability Exclusion bars coverage for damages “arising out of
 8 the rendering of or failure to render any professional services by you or any engineer ... who is
 9 either employed by you or performing work on your behalf in such capacity.” Dkt. 1-2, p. 57.
 10 Accordingly, even if the Court determines that there is an “occurrence,” the “occurrence” is the
 11 improper design of the flame arresters and the Lundberg Systems, which is excluded by the
 12 Professional Services Exclusion. Accordingly, summary judgment should be awarded in Twin
 13 City’s favor.

14
 15 **E. The “your product” exclusion bars all coverage for damage to the system piping.**

16 Twin City and Lundberg agree on the law: “With the ‘your product’ exclusion, the
 17 appropriate test is whether the damaged property was the policyholder’s product *or a part of the*
 18 *policyholder’s product*—if it was, then the exclusion applies; if it was not, then the exclusion
 19 does not apply.” Dkt. 30, p. 21:10-12; *see also id.*, p. 23:7-8 (“The dispositive question is
 20 whether the damaged piping was Lundberg’s product *or a part of Lundberg’s product.*”)
 21 (emphasis added).

22 Lundberg argues throughout most of its briefing that the piping is not Lundberg property.
 23 However, the effort proves too much, as Lundberg finally admits, at Dkt. 30, p. 21:7-8, that “the
 24 damaged piping was not *exclusively* Lundberg’s product.” (emphasis added); *see also id.*, p.
 25 22:18-19 (“Here, quite simply, the damaged piping was not exclusively (or even perhaps
 26 primarily) Lundberg’s product or work.”).

Of course, to argue that the piping was not “exclusively” Lundberg’s product is to admit that the piping was, indeed, Lundberg’s product, even if not “exclusively” or “primarily” so.¹ With this admission, and the parties’ agreement on the law, this case can easily be resolved at the summary judgment stage on the basis of the “your product” exclusion. *See, e.g.*, Dkt. 30, p. 21:15-18 (“...the *Indian Harbor* court found that the exclusion applied to damage to condo modules made by the policyholder notwithstanding the fact that another entity had supplied some of the parts the policyholder had used to make the modules.”).

The fact of the matter is that the underlying complaint repeatedly identifies the Lundberg Systems as Lundberg’s property and describes those systems as containing the very piping which Lundberg contends was damaged during the replacement process.² Lundberg cannot change these allegations by ignoring them, and it cannot supplant the allegations with an alternative theory that PCA is pursuing it solely for defective flame arresters. Based on the allegations, the piping is clearly Lundberg’s product, and any damage to the piping is barred from coverage by the “your product” exclusion.

¹ If a general contractor constructs a home, the finished product is still the contractor’s “product” even though it contains materials supplied and installed by others. *See, e.g., Indian Harbor Ins. Co. v. Transform LLC*, 2010 U.S. Dist. LEXIS 94080, at *18 (W.D. Wash. Sep. 8, 2010) (“... both the finished modules and the materials supplied to Transform for manufacture are the ‘product’ of Transform.”); *Mut. of Enumclaw v. Archer Constr.*, 123 Wn. App. 728, 733-34, 97 P.3d 751, 755 (2004) (“A building constructed by a builder is its product” even when work is performed by others). The materials supplied by others would *also* be the product of the supplier and the subcontractor who installed them. In that fashion, the materials would be the general contractor’s product but not “exclusively” so. That appears to be what Lundberg is suggesting here. Or, Lundberg may be suggesting that some of the piping (*i.e.*, the piping it supplied or installed) was its “product,” but other piping (*i.e.*, the piping supplied and installed by others) is not. If *this* is Lundberg’s position, then it is an admission that the piping is indeed part of the Lundberg Systems, as why else would Lundberg be supplying or installing piping? PCA’s complaint clearly identifies the Lundberg Systems as a Lundberg product. *E.g.*, Dkt. 1-1, p. 10, ¶ 24. The piping is part of those systems, and, by Lundberg’s own admission, the piping is Lundberg’s product *regardless* of who supplied or installed it. Dkt. p. 23:7-8 (“The dispositive question is whether the damaged piping was Lundberg’s product or a part of Lundberg’s product”).

² *See, e.g.*, Dkt. 1-1, ¶ 48 (PCA alleges that it “hired Lundberg to design, manufacture, assemble, install, and maintain Lundberg Systems with Lundberg Flame Arresters” at all five mills at issue); *see also id.*, ¶s 24, 25, 36, 51; 96; Dkt. 30, p. 9:11-12 (Lundberg describes “the piping” as a “major component of those systems.”).

1 Based on the allegations, the “your product” exclusion clearly applies, and there is no
 2 potential for coverage. To avoid this result, Lundberg *needs* extrinsic evidence that contradicts
 3 the allegations and demonstrates that the piping is not part of the Lundberg Systems. Lundberg
 4 has not presented any such evidence. Accordingly, coverage is barred.

5 In footnote 24 to its Response, Dkt. 30, p. 23, Lundberg relies on this court’s decision in
 6 *Indian Harbor Ins. Co. v. Transform LLC*, No. C09-1120 RSM, 2010 U.S. Dist. LEXIS 94080,
 7 at *19 n.4 (W.D. Wash. Sep. 8, 2010) to not apply the “your work” exclusion (not the “your
 8 product” exclusion) because “there is a dispute whether Transform used subcontractors to
 9 perform its contract obligations, which would make the exclusion inapplicable.” Lundberg’s
 10 argument is misplaced, as the decision in *Indian Harbor* likely turned on the fact that standard
 11 “your work” exclusions have subcontractor work exceptions, whereas standard “your product”
 12 exclusions do not. *See* Dkt. 1-2, pp. 11, 15 (the Twin City policy is based on a standard “ISO”
 13 form and includes both exclusions, one with a subcontractor exclusion and one without).

14 The fact that the “your work” exclusion contains a subcontractor work exception but the
 15 “your product” exclusion does not contain a subcontractor materials exception reinforces the
 16 undisputed point that the “your product” exclusion applies to materials supplied by others so
 17 long as those materials are incorporated into the insured’s product. Dkt. 30, p. 21:10-12
 18 (Lundberg wrote: “...the appropriate test is whether the damaged property was the
 19 policyholder’s product or a part of the policyholder’s product—if it was, then the exclusion
 20 applies....”). Both the allegations and all known evidence clearly indicate that the piping was
 21 part of the Lundberg Systems. Therefore, damage to the piping is barred by the “your product”
 22 exclusion regardless of who supplied or installed the piping.

23
 24 **F. Alternatively, the “impaired property” exclusion bars coverage for any damage to
 the system piping.**

25 To avoid the impaired property exclusion, Lundberg argues that the system piping is not
 26 “impaired property” because it is not incorporated into Lundberg’s product and portions of

1 piping may have been discarded during the replacement of the flame arresters. As previously
 2 briefed, the documents provided by Lundberg as extrinsic evidence does not support the notion
 3 that the piping was discarded, and further, is inadmissible. Regardless, as shown below,
 4 Lundberg's arguments fail because they: (1) ignore the fact that the exclusion also applies to
 5 "property that has not been physically injured"; and (2) focus solely on the flame arresters,
 6 ignoring repeated allegations that the Lundberg Systems, which were restored to use, incorporate
 7 both the piping and the flame arresters.³

8 For reference, and subject to an exception not applicable here, the "impaired property"
 9 exclusion bars coverage for:

10 "Property damage" to "*impaired property*" or *property that has not been*
 11 *physically injured*, arising out of:

- 12 (1) A defect, deficiency, inadequacy or dangerous condition in "your
 13 product" or "your work"; or
 14 (2) A delay or failure by you or anyone acting on your behalf to perform
 15 a contract or agreement in accordance with its terms.

16 Dkt. 1-2, p. 15 (emphasis added). The term "impaired property" is defined to mean "tangible
 17 property, other than 'your product' or 'your work' that cannot be used or is less useful because:

18 **a.** It incorporates 'your product' or 'your work' that is known or thought
 19 to be defective, deficient, inadequate or dangerous; or

20 **b.** You have failed to fulfill the terms of a contract or agreement;
 21 if such property can be restored to use by the repair, replacement,
 22 adjustment or removal of 'your product' or 'your work', or your
 23 fulfilling the terms of the contract or agreement."

24 Dkt. 1-2, p. 28 (emphasis added).

25 1. The system piping qualifies as property "that has not been physically injured."

26 By its plain language, the exclusion applies both to "impaired property" and "property
 that has not been physically injured." Here, it is undisputed that the system piping had never

³ See, e.g., Dkt. 1-1, p. 12, ¶ 36 ("... "Flame arresters are devices installed in a gas piping system, such as a Lundberg System..."); p. 24, ¶ 96 ("PCA now seeks to recover all costs associated with the Lundberg Defendants' defective products, including the Lundberg Systems and Lundberg Flame Arresters.").

1 been physically injured by the allegedly defective flame arresters. Accordingly, the piping
 2 qualifies as “property that has not been physically injured,” and coverage is barred for any
 3 “property damage” that may have occurred to the piping during the replacement project.

4 Lundberg argues that the piping does not qualify as “property that has not been physically
 5 injured” because it was damaged during the replacement process. However, the phrase “property
 6 that has not been physically injured” employs the “past perfect” tense, which is “used to talk
 7 about actions that were completed before some point in the past.”⁴ Similarly, the definition of
 8 “impaired property” refers to property that “can be” “restored to use by the repair, adjustment or
 9 removal of ‘your product’.” We are not directed to consider whether property “will be” injured
 10 or “has been” restored to use.

11 Thus, in evaluating whether the impaired property exclusion applies, we must focus on
 12 the time *prior* to any preventative repair work. If that work, rather than the defective product
 13 itself, causes damage to property (*i.e.*, system piping) that “has not been physically injured,” then
 14 the impaired property exclusion applies, and the damage is not covered.

15 To consider this from another angle, imagine PCA brought its suit against Lundberg *prior*
 16 to undertaking repairs. Also imagine that the suit alleged that system piping *would be* damaged
 17 during the replacement project. The coverage issue would be an easy one: the piping would
 18 qualify as property that “has not been physically injured” and, therefore, all “property damage”
 19 to that piping would be subject to the exclusion. The fact that PCA pursued repairs prior to
 20 bringing suit cannot change the coverage result.

21 When property that “has not been physically injured” is damaged during a purely
 22 preventative⁵ repair or replacement process, coverage is barred by the impaired property
 23

24 ⁴ <https://www.grammarly.com/blog/past-perfect/>; *see also* [https://www.grammar-](https://www.grammar-monster.com/glossary/past_perfect_tense.htm)
 25 [monster.com/glossary/past_perfect_tense.htm](https://www.grammar-monster.com/glossary/past_perfect_tense.htm). (“The past perfect tense describes a completed activity in
 the past. It is used to emphasize that an action was completed before another action took place.”).

26 ⁵The impaired property exclusion would not likely apply if the repairs were not just preventative but also
 addressed physical damage caused prior to the repairs.

1 exclusion. *See, e.g., Am. Hallmark Ins. Co. v. Jireh Asphalt & Concrete, Inc.*, No. C21-0365-
 2 JCC, 2021 U.S. Dist. LEXIS 195227, at *8 (W.D. Wash. Oct. 8, 2021) (“[T]he ‘impaired
 3 property exclusion’ excludes from coverage claimed damages based on loss of use, or repair
 4 work, resulting from Jireh’s faulty work that did not actually damage the property.”); *Stewart*
 5 *Interior Contractors, L.L.C. v. MetalPro Indus., L.L.C.*, 2007-0251, 969 So. 2d 653, 664-65 (La.
 6 App. 4 Cir Oct. 10, 2007) (“[W]e hold that, to the extent the evidence shows damages arising out
 7 of, or solely incidental to, the removal and/or repair of the allegedly defective steel studs, the
 8 Nautilus policy clearly excludes coverage for these damages under the ‘impaired property’
 9 exclusion.”). That is exactly what occurred here. Accordingly, the “impaired property”
 10 exclusion applies, and coverage is barred for any damage to the system piping.

11 2. The system piping also qualifies as “impaired property.”

12 To the extent, if any, the court determines that the “your product” exclusion does not
 13 apply *and* the system piping does not qualify as “property that has not been physically injured,”
 14 then the court must consider whether the piping qualifies as “impaired property.” It does, as the
 15 system piping was rendered less useful by the presence of the flame arresters and was then
 16 restored to use after the flame arresters were replaced. Accordingly, the impaired property
 17 exclusion applies, and coverage for any damage to the piping is barred.

18 Lundberg argues that system piping does not qualify as “impaired property” because: (1)
 19 the flame arresters were not “incorporated” into system piping; and (2) some piping was
 20 discarded or replaced.

21 As to the first argument, “incorporation” is not required. As set forth in the definition
 22 quoted above, there are two categories of “impaired property.” Incorporation is required for the
 23 first category, but not for the second. The second category is satisfied if property is rendered less
 24 useful because, as has been clearly alleged by PCA here, Lundberg “failed to fulfill the terms of
 25 a contract or agreement.”

26 Moreover, the underlying complaint *repeatedly* identifies the piping as part of the

Lundberg System and explains that the system piping surrounds and “incorporates” the flame arresters. *See, e.g.*, Dkt. 1-1, p. 10, ¶ 26 (“most importantly, the [Lundberg System] must incorporate safety features which will allow easy operation of the system....”); p. 12, ¶ 36 (“...Flame arresters are devices installed in a gas piping system, such as a Lundberg System....”); p. 14, ¶ 46 (“A single Lundberg System will typically have multiple Lundberg Flame Arresters installed at various locations, and it is common for the single Lundberg System to have multiple sized Lundberg Flame Arresters incorporated.”). Thus, Lundberg’s “incorporation” argument misses the mark for two reasons: “incorporation” is not required, but it is also present.

As to Lundberg’s second argument – that some system piping may have been discarded or replaced, which Lundberg has failed to show and is not alleged anywhere in PCA’s complaint – PCA’s complaint clearly indicates that the Lundberg Systems were restored to use. *See, e.g.*, Dkt. 1-1, pp. 22-23, ¶s 83-86 (describing replacement project and “intermittent[]” shutdowns). Because the systems, and their piping, could be (and were) restored to use, the piping qualifies as “impaired property.”

Because the piping qualifies as “impaired property,” damage to that piping – including physical damage – is barred from coverage. Thus, the proper question is not whether incidental piping segments were damaged during the replacement process. The proper question is whether the piping system could be restored to use after replacement of the flame arresters. It was, so the piping qualifies as “impaired property,” and damage (if any) to that piping during repairs is barred from coverage. *Am. Hallmark Ins. Co. v. Jireh Asphalt & Concrete, Inc.*, 2021 U.S. Dist. LEXIS 195227, at *8 (“[T]he ‘impaired property exclusion’ excludes from coverage claimed damages based on loss of use, or repair work, resulting from Jireh’s faulty work that did not actually damage the property.”).

In conclusion, the system piping qualifies as both “impaired property” and “property that has not been physically injured.” From both perspectives, the impaired property exclusion

1 applies, and coverage is barred for any damage that may have occurred to the piping during the
2 replacement of the allegedly defective flame arresters.

3
4 **G. Conclusion**

5 For all the reasons stated above, and in prior briefs, Twin City respectfully submits that
6 its Motion for Partial Summary Judgment, Dkt. 24, should be granted, and Lundberg's Cross-
7 Motion, Dkt. 27, should be denied.

8
9 DATED this 12th day of November, 2021.

10 Respectfully submitted,

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